

LEGEND

- 1971 USGS Survey
- 1997 2-foot contour mapping

1" = 500' (Horizontal Scale)
1" = 50' (Vertical Scale)
Vertical Exaggeration: 10x


Notes:

1) Seventy-one cross-sections were surveyed in July 1970 by the United State Geological Survey as part a 1972 Open-File Report (Determination of Channel Capacity of the Feather River between Oroville and Honcut Creek, Butte County, California by J.C. Blodgett). The cross-sections were scanned, then digitized from figures in the Open-File Report.


2) The 1997 cross-section was generated from 2-foot contour topographic mapping from the U.S. Army Corps of Engineers (COE) Comprehensive Study. The actual cross-section was generated using Land Developer and AutoCad software.

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

Oroville Facilities Relicensing
FERC Project No. 2100



SP-G2 -- Task 3
Appendix B -- Plate 3
Channel Changes
1970 -- 1997



Prepared by:
JHM -- DWR

Date
8/19/ 04

Filename
CrossSections--BlodgettvsCOE.dwg